

**(S7) Abstract:** Afterburner, to be installed in already existing stoves, for reduction of emissions from a stove, where the afterburner is based on the principle of supplying fresh, heated air in a zone (14) above a combustion chamber (13). The afterburner is characterised in that it consists of a folded plate (1) with holes (4, 6) for after-installation on the inside of a rear or side wall in a traditional stove constructed without an aperture for secondary air, and for cooperation with at least one aperture for secondary air (2) arranged in the rear or side wall when the plate (1) is installed in an already existing traditional stove.



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*For two-letter codes and other abbreviations, refer to the "Guidance Notes on Codes and Abbreviations" appearing at the beginning of each regular issue of the PCT Gazette.*